

FILE 'BIOSIS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO' ENTERED AT 07:16:20 ON  
01 NOV 2002

L1 9 S WOOLFORD  
L2 6 DUP REM L1 (3 DUPLICATES REMOVED)  
L3 43573 S BINDING AFFINITY  
L4 30664 S ATOMIC  
L5 91931 S 3D OR (3 D) OR (3 DIMENSIONAL) OR (THREE DIMENSIONAL)  
L6 2501 S GIBBS  
L7 152 S REPTATION  
L8 53174 S MINIMIZ?  
L9 1118329 S MODEL  
L10 209 S PREDICT? (5A) L3  
L11 1 S L10 (P) L4  
L12 29 S L10 (P) L5  
L13 26 DUP REM L12 (3 DUPLICATES REMOVED)  
L14 19 S L8 (5A) L6  
L15 18 DUP REM L14 (1 DUPLICATE REMOVED)  
L16 1 S L14 AND L10  
L17 125 S L8 (5A) (FREE ENERGY)  
L18 0 S L17 AND L3  
L19 0 S L10 AND L17  
L20 32 S L10 AND (FREE ENERGY)  
L21 27 S L20 NOT L13  
L22 23 DUP REM L21 (4 DUPLICATES REMOVED)  
L23 0 S L10 (P) L7  
L24 0 S L3 AND L7  
L25 4 S (L4 OR L5) AND L7  
L26 3 DUP REM L25 (1 DUPLICATE REMOVED)  
L27 2794 S L8 (3A) ENERGY  
L28 2 S L10 (P) L27  
L29 60 S L27 (P) L3  
L30 18 S L29 (P) (L4 OR L5)  
L31 14 DUP REM L30 (4 DUPLICATES REMOVED)